

SUBSTITUTE FORM PTO-1449
(MODIFIED)DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.:
5075-0017.10DIVISIONAL OF
SERIAL NO.:
09 261.300**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use several sheets if necessary.)

(37 CFR 1.98(b))

APPLICANT:
Craig Jon HAWKER et al.FILING DATE:
Concurrently herewith

GROUP:

PTO
10/07/99
02/11/02**U.S. PATENT DOCUMENTS**

EXAMINER INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
EC	AA	5,512,131	4/30/96	Kumar et al.			
QC	AB	5,620,850	4/97	Bamdad et al.			
QC	AC	5,869,135	2/99	Vaeth et al.			

OTHER DOCUMENTS — NONPATENT LITERATURE DOCUMENTS

EXAMINER INITIALS	CITE NO.	INCLUDE NAME OF AUTHOR, TITLE OF ARTICLE (IF APPROPRIATE), TITLE OF PUBLICATION, DATE, PAGE(S), VOLUME-ISSUE NUMBER(S), PUBLISHER, AND PLACE OF PUBLICATION
		Delamarche et al. (1998), "Transport Mechanisms of Alkanethiols During Microcontact Printing on Gold," <i>J. Phys. Chem. B</i> , 102:3324.
		<i>Hawley's Condensed Chemical Dictionary</i> , 12 th Edition, p. 942, Van Nostrand Reinhold Company, New York (1993).
		Jackman et al. (1995), "Fabrication of Submicrometer Features on Curved Substrates by Microcontact Printing," <i>Science</i> 269:664-666.
		Kumar et al. (1992), "The Use of Self-Assembled Monolayers and a Selective Etch to Generate Patterned Gold Features," <i>J. Am. Chem. Soc.</i> 114:9188-9189.
		Kumar et al. (1994), "Patterning Self-Assembled Monolayers: Applications in Materials Science," <i>Langmuir</i> 10(5):1498-1511.
		Xia et al. (1998), "Soft Lithography," <i>Angew. Chem. Int. Ed.</i> 37:550-575.

EXAMINER SIGNATURE: *Elizabeth M. De*

DATE CONSIDERED: 3/24/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.